BEFORE THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION OF THE STATE OF MONTANA

3

4 IN THE MATTER OF APPLICATION FOR BENEFICIAL WATER USE PERMIT NO.

20,683-s76H BY LARRY CAMPBELL

FINAL ORDER

The Proposed Findings of Fact, Conclusions of Law and Order as entered by the Hearing Examiner on March 15, 1980, are hereby adopted as the Findings of Fact, Conclusions of Law and Order.

Exceptions to the Proposal for Decision were filed by the Applicant,
Larry Campbell, with the Hearing Examiner. Those exceptions are addressed
below:

EXCEPTIONS TO PROPOSED ORDER AND RESPONSES TO EXCEPTIONS:

1. Exception: The Applicant requests any amount of water for any period of time.

Response: The Proposed Order and Final Order must be based on the hearing record. At the hearing the Applicant stated that water was useful only if available for the entire period requested, which is from May 1 to September 30, inclusive, of each year. The Proposed Order cannot be altered by a change of testimony submitted after the record is closed.

2. Exception: The Applicant, the Objectors' witness and the Department Hydrologist all stated and were not challenged by anyone at the hearing that water on the surface on the Applicant's property becomes groundwater and thus not part of the source of supply.

Response: Only the Applicant made such a statement at the hearing, and this statement was challenged by the Objectors. The Objectors' witness did state that waters in the source of supply go underground, but that they then surface again. The Department's Hydrologist stated

2,8

that Rye Creek is a gaining stream late in the season and a losing stream early in the season.

3. Exception: That the use of water for eating and drinking is beneficial.

Response: The Application was for irrigation purposes only, not domestic. Further, the Applicant testified that the water would be used for a garden. Garden crops require water throughout the irrigation season not just for a couple of months in the spring.

4. Exception: That the water could be used in January in a greenhouse.

Response: The Application is for May 1 to September 30 only.

The period of appropriation cannot be extended without going through another public notice.

FINAL ORDER

Application for Beneficial Water Use Permit No. 20,683-s76H by Larry Campbell is hereby denied.

NOTICE

The Hearing Examiner's Final Order may be appealed in accordance with the Montana Administrative Procedures Act by filing a petition in the appropriate court within thirty (30) days after service of the Final Order.

DATED this 15th day of April, 1980.

DAVID L. PENGELLY, D.N.R. &C.) HEARING EXAMINER

BEFORE THE DEPARIMENT 1 OF NATURAL RESOURCES AND CONSERVATION 2 OF THE STATE OF MONTANA 3 4 IN THE MATTER OF APPLICATION FOR PROPOSAL FOR DECISION BENEFICIAL WATER USE PERMIT NO. 5 20,683-s76H BY LARRY CAMPBELL 6 Pursuant to the Montana Water Use Act and the Montana Administrative 7 Procedures Act, after due notice, a hearing was held on December 18, 8 9 1979, in the Courtroom of the Ravalli County Courthouse, Hamilton, Montana, for the purpose of hearing objections to the above-named Application 10 for Beneficial Water Use Permit No. 20,683-s76H, David Pengelly, Hearing 11 12 Examiner, presiding. The Applicant, Larry Campbell, appeared at the hearing and presented 13 testimony in support of the Application. Mr. Campbell was not represented 14 by legal counsel. No exhibits were introduced supporting the Application. 15 Two Objectors attended the hearing and presented testimony or 16 statements. The Objectors, Bob Recht and Roger Conner, were not represented 17 by legal counsel. Bob Recht introduced one (1) exhibit supporting his 18 19 objection, to wit: 20 OBJECTOR'S EXHIBIT: 21 O-1 Summary of Rye Creek Decree, Case No. 6281, August 1, 1935 22 23 The Objector's Exhibit was marked accordingly and received into the 24 record without objections. Also present and testifying on behalf of the 25

Objectors was Fred Thorning.

26

27

Montana Department of Natural Resources and Conservation personnel present and testifying on behalf of the Department were Larry Brown,

Hydrologist; Arlin Krogstad, Hearing Representative; and Jan Mack,
Missoula Water Rights Bureau Field Office Manager. Also present
was Vicki Woodorw, Hearing Recorder. The Department was not represented
by legal counsel. No exhibits were introduced by the Department.

SUMMARY OF RECORD

- 1. On September 19, 1978, the Department received an Application for Beneficial Water Use Permit No. 20,683-s76H by Larry Campbell to appropriate 30 gallons per minute of water, not to exceed 12.5 acre-feet per annum from an unnamed tributary of Rye Creek, a tributary of the Bitterroot River in Ravalli County, Montana. The water is to be diverted from said unnamed tributary by means of a ditch at a point in the NW1/4 NE1/4 NE1/4 of Section 33, Township 3 North, Range 20 West, M.P.M., and used for new irrigation on a total of 5 acres, more or less, in the NE1/4 of said Section 33, from May 1 to September 30, inclusive, of each year.
- 2. On January 10, 17 and 24, 1979, the Department caused to be duly published in the Ravalli Daily Repbulic, Hamilton, Montana, notice of the above Application for Beneficial Water Use Permit No. 20,683-576H.
- 3. On January 24, 1979, the Department received an objection to the above Application from the Montana Power Company.
- 4. On February 16, 1979, the Department received an objection to the above Application from Roger B. Conner.
- 5. On March 5, 1979, the Department received an untimely objection to the above Application from Robert F. Recht.
- 6. At the Pre-hearing Conference held on December 12, 1979, it was agreed by all parties that said unnamed tributary to Rye Creek would be referred to as Cottonwood Creek.

1	
1	7. The Applicant, Larry Campbell, testified that he believes water
2	from Cottonwood Creek is available for appropriation on his property,
3	even though Rye Creek may be dry further downstream. The Applicant stated
4	that he believes water in the source of supply flows on the surface in
5	the vicinity of his property and then goes underground and becomes un-
6	available for downstream users; therefore, the Applicant believes that his
7	appropriation of water sould not adversely affect downstream users since
8	the water would not be available for their use whether he takes it or not.
9	Under cross-examination, the Applicant stated that he did not expcet there
10	would be much, if any, return flow to the source of supply from his
11	irrigated lands if this permit were granted. The Applicant feels that he
12	would only be applying enough water to meet the crop requiremnts and
13	therefore there would be little, if any, return flow to the source of
14	supply. The Applicant further stated that the flow in Cottonwood Creek
15	is fairly steady during the year, based on personal observation over the
16	past three (3) years. The Applicant did state that Cottonwood Creek has
17	dried up in August.
18	8. The Objector, Bob Recht, stated that he believes surface water
19	and ground water along Rye Creek are interconnected; if the Applicant
20	removed surface water from the source of supply then, further downstream
21	surface water would have to go underground to maintain the equilibrium
A. I	and the state of t

between the surface water and ground water, thus leaving less surface water downstream for use by prior appropriators. Mr. Recht stated that he has lived on Rye Creek since 1975, and during that period of time has had to adjust his irrigaiton program during periods of water shortages, which occur fairly often. Mr. Recht uses a traveling-gun sprinkler system with a capacity of 450 gallons per minute. Every year he has to either shut the system off or nozzle it down. At a diversion rate of

22

23

24

25

26

27

300 gallons per minute there are times when the Objector, Mr. Recht, is able to completely dry up Rye Creek. There are 632 miner's inches of decreed water listed on Rye Creek (Exhibit O-1) and the Objector does not feel that this volume of water is available except during high water in the spring. Mr. Recht has decreed rights for 292 miner's inches on Rye Creek and currently is using 165 miner's inches on Rye Creek. Mr. Recht questioned whether it is feasible to flood irrigate's acres of decomposed granite with 30 gallons per minute. Mr. Recht also stated that he has often observed Cottonwood Creek dry during the summer.

- 9. Fred Thorning, an observer, testified that he has lived and watched Rye Creek for 50 to 60 years and during that period has only observed approximately 5 years when there was sufficient water for flood irrigating of lands along Rye Creek. Mr. Thorning also testified that the high water period on Rye Creek generally lasts up to June, and usually drops off quite rapidly. Mr. Thorning does not feel that there are any unappropriated waters in the source of supply except during high water in the spring.
- 10. Roger Conner, an Objector, testified that he was born and raised on the ranch he currently owns. Mr. Conner testified that during this period they've always had short water periods, and that the availability of water for Mr. Conner is dependent upon upstream users.

 Mr. Conner has the last point of diversion on Rye Creek. Mr. Conner feels that even small diversions upstream would adversely affect his prior right.

 Mr. Conner testified that occasionally during the late part of the irrigation season excess water does pass his point of diversion, but quite often this is because somebody up above him on Rye Creek has made a change in their irrigation system and allows an excess of water to run down the creek.

 Mr. Conner irrigates approximately 100 acres with Rye Creek water. He can

divert the entire flow of Rye Creek and does so quite often during the irrigation season.

- 11. Larry Brown, Department Hydrologist, testified that Cottonwood Creek produces from 0.5 to 3 acre-feet per annum. Mr. Brown stated that Cottonwood Creek would be lucky to produce 10 gallons per minute. Mr. Brown further testified that once Rye Creek leaves the mountains and spreads out into the Bitterroot Valley it gets into the Bitterroot River alluvium which has much larger pore spaces than the under ground material upstream and that it takes a lot of water to fill these pore spaces. Mr. Brown testified that Rye Creek is a gaining stream late in the season and a losing stream during the spring runoff period.
- 12. Jan Mack, Missoula Water Rights Bureau Field Office Manager, testified that on September 25, 1979, Rye Creek was running into the Bitterroot River with Roger Conner's diversion ditch filled to capacity.
- 13. Bob Recht stated that it was probably not practical to give the Applicant a water right from the period of April 1 to May 30 since the Applicant would really need the water later in the summer once he got a crop planted. The Applicant, Larry Campbell, stated that the water would not be useful to him unless he could obtain a permit to use the water during the entire period for which he has applied for water.

PROPOSED FINDINGS OF FACT

- 1. That there are no unappropriated waters in the source of supply after the spring runoff.
- 2. That the appropriation of Cottonwood Creek waters by the Applicant would adversely affect prior appropriators on Rye Creek.
- 3. That the Applicant cannot beneficially use the water if a Provisional Permit is granted for less than the period requested.

4. That the proposed use is a beneficial use.

5. That the proposed means of diversion or construction are adequate and the proposed use will not interfere with other planned uses or developments for which a permit has been issued or for which water has been reserved.

PROPOSED CONCLUSIONS OF LAW

- 1. Section 85-2-311, MCA, 1979, states that "The department shall issue a permit if:
 - 1. there are unappropriated waters in the source of supply:
 - a. at times when the water can be put to the use proposed by the applicant;
 - b. in the amount the applicant seeks to appropriate; and
 - c. throughout the period during which the applicant seeks to appropriate, the amount requested is available;
 - 2. the rights of a prior appropriator will not be adversely affected;
 - 3. the proposed means of diversion or construction are adequate;
 - 4. the proposed use of water is a beneficial use;
 - 5. the proposed use will not interfere unreasonably with other planned uses or developments for which a permit has been issued or for which water has been reserved; . . ."
- 2. Based on the testimony presented at the hearing and information available in the Department's file on this matter, it is concluded that there are no unappropriated waters in the source of supply in the amount requested throughout the period during which the Applicant seeks to appropriate.
 - 3. Based upon testimony presented at the hearing and information # 20683

in the Department's file on this matter, it is concluded that the rights of prior appropriators would be adversely affected if this permit were granted.

4. Based upon testimony presented at the hearing and information present in the Department's file on this matter, it is concluded that the proposed means of diversion or construction are adequate; the proposed use of water is a beneficial use; and the proposed use will not interfere unreasonably with other planned uses or developments for which a permit has been issued or for which water has been reserved.

Based on the above Proposed Conclusions of Law, the following Proposed Order is hereby made:

PROPOSED ORDER

1. Application for Beneficial Water Use Permit No. 20,683-s76H by Larry Campbell is hereby denied.

NOTICE

This Proposed Order is offered for the review and comment of all parties of record. The review and comment period shall commence with the mailing of this Proposed Order and shall end lifteen (15) days thereafter. No extensions of time for comment shall be granted.

The Final Order in this matter shall be sent to all parties by certified mail.

The Hearing Examiner's Final Order may be appealed in accordance

with the Montana Administrative Procedures Act by filing a petition in the appropriate court within thirty (30) days after service of the Final Order. DATED this 15th day of March, 1980.